

## Bibliography

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### AGENCY DOCUMENTS:<sup>1</sup>

U.S. EPA. IRIS Toxicological Review of dichlorobenzenes (revised final draft; not posted). (2006). EPA/635/R-03/015: Chemical Manager and author

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<sup>1</sup> For context, due to their complexity and extensive review, the level of effort to complete one draft (or finalized) IRIS Toxicological Review is approximately equivalent to 3-5 peer-reviewed manuscripts.

U.S. EPA. IRIS Toxicological Review of [ [HYPERLINK "https://cfpub.epa.gov/ncea/iris/iris\\_documents/documents/toxreviews/0422tr.pdf"](https://cfpub.epa.gov/ncea/iris/iris_documents/documents/toxreviews/0422tr.pdf) ]. (2016). EPA/635/R-16/163Fa: Chemical Manager and author

### **PEER REVIEWED PUBLICATIONS:**

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Yost E, Galizia A, Kapraun D, Persad A, Vulimiri S, Angrish M, Lee J, Druwe I. (2019) Health effects of naphthalene exposure: A systematic evidence map and analysis of potential considerations for dose-response evaluation. (in internal EPA clearance)

Bui T, Castro M, Escriva L, Gliga A, Aasa J, Abass K, Karlsson O, Gee D, Galizia A, Yost E, Whaley P, Beronius A, Ågerstrand M, Rudén C. Applying a modified systematic review and integrated assessment (SYRINA) framework – A case study on Triphenyl Phosphate. (draft for journal submission)

### **TECHNICAL PRESENTATIONS:**

Analysis of Cost Benefit of the New York State Regional Poison Control Center; American Public Health Association, Annual Meeting; New Orleans, Louisiana, 1987; *by invitation*

A Health Risk Model for Composting; American Public Health Association, 119th Annual Meeting; Atlanta, Georgia, 1991

Comparison of Health Risks Associated with Municipal Solid Waste (MSW) Management Alternatives; American Public Health Association, Annual Meeting; Atlanta, GA, 1991

Lung Function and Long-Term Exposure to Environmental Tobacco Smoke and Air Pollution in a Pilot Study of College Students; American Thoracic Society; New Orleans, Louisiana, 1996; *by invitation*

Effects of Childhood Environmental Tobacco Smoke on Lung Function in Young Adults; American Thoracic Society; San Francisco, California, 1997; *by invitation*

EPA Region 2 Response Activities for the World Trade Center Disaster; EPA Risk Assessment / State and Tribal Conference, Washington, DC, January 2002; *by invitation*

Risk Evaluation and Response Activities for the World Trade Center Disaster - Presentation and Lessons Learned Technical Panel Discussion, Theories and Practice in Toxicology and Risk Assessment Conference, EPA and Department of Defense Risk Assessment Conference, Cincinnati, OH, April 2002; *by invitation*

World Trade Center Disaster Response Activities Update from Region 2; ORD Symposium on the World Trade Center Response, EPA-RTP, North Carolina, May 2002; *by invitation*

USEPA's Activities in Response to World Trade Center Disaster, Poster Presentation at Society of Toxicology Meeting, Salt Lake City, UT, March 2003; *by invitation*

Rapid Risk Assessment Program at the National Homeland Security Research Center, Poster Presentation at Science Forum, Washington, DC, May 2003

Overview of the National Homeland Security Research Center and the Role of Rapid Risk Assessment and Chaired Session on Homeland Security; Annual Regional Risk Assessment Meeting, Atlanta, GE, April/ May 2003

Chaired Session on Homeland Security; Annual Regional Risk Assessment Meeting, Boston, MA, May 2004; by invitation

Overview on Cumulative Risk Assessment; Research Planning Objectives and Limitations and Chaired Session on Cumulative Risk Assessment; Annual Regional Risk Assessment Meeting, Kansas City, MO, May 2005; by invitation

Cumulative Risk Assessment: Collaborative Efforts for a Research Strategy, Poster Presentation at Science Forum, Washington, DC, May 2005

If Cumulative Risk is the Answer, What is the Question?, Poster Presentation at Science Forum, Third Place Award, Washington, DC, May 2006

The Evolution of Cumulative Risk Assessment at USEPA. Poster Presentation at Society for Risk Analysis, Baltimore, MD, December 2009; by invitation

Presentation on the Adaptation of Risk of Bias for Environmental Exposures in the IRIS Program (Phthalates), USEPA Workshop on Advancing Systematic Review for Chemical Risk Assessment, Arlington, VA, December 2015; by invitation